

PENDING CLAIMS AS AMENDED

Please amend the claims as follows:

1 (Currently amended). An apparatus for providing electrical coupling, comprising:
 a motor having a hollow shaft extending there through and being ~~capable of rotation~~
~~rotated thereby;~~ ~~said shaft containing~~
~~an electrical conductor at least partially located within said hollow shaft; and being~~
~~further capable of allowing electrical signals to pass there through and~~
 an antenna horn, ~~being directly~~ connected to said electrical conductor ~~[[.]]~~ and to said
shaft, wherein said antenna horn is rotated by said shaft on a central axis of said shaft, rotatable
~~about said shaft, said shaft being disposed coaxially with said antenna horn on an axis of said~~
~~antenna horn which extends through a plane in which said antenna horn is rotatable.~~

2 (Canceled).

3 (Canceled).

4 (Currently amended). The apparatus of claim ~~[[3]]~~ 1 wherein the electrical conductor
~~comprises is~~ is a coaxial cable.

5 (Currently amended). The apparatus of claim ~~[[3]]~~ 4 ~~further comprising wherein the~~
~~electrical conductor comprises~~ a rotational coupler attached to said electrical conductor.

6 (Canceled).

7 (Canceled).

8 (Canceled).

9 (Canceled).

10 (Currently amended). The apparatus of claim [[3]] 1 further comprising a platform connected to the shaft, wherein the electrical conductor is fixed with respect to the shaft.

11. (Currently amended). The apparatus of claim [[3,]] 1 further comprising a platform connected to the shaft, wherein the electrical conductor is affixed to the shaft and rotates therewith.

12 (Currently amended). The apparatus of claim [[3,]] 1 wherein the electrical conductor comprises an outer conductor, a dielectric, and a center conductor, wherein the dielectric and the center conductor are fixed, and the outer conductor is fixed to said shaft.

13 (Canceled).